

WHAT IS CLAIMED IS:

1. A method of obtaining a terminal location comprising:  
defining at least one connection of the terminal;  
monitoring the terminal for establishment of a defined connection;  
5 monitoring the terminal for termination of the defined connection after the  
defined connection is established such that termination of the defined connection triggers  
obtaining a location of the terminal.
2. A method according to Claim 1, wherein defining at least one connection  
10 comprises defining at least one communication connection between the terminal and a  
predefined entity.
3. A method according to Claim 1, wherein defining at least one connection  
comprises defining at least one logical connection each of which includes a context  
15 specifying termination of the respective logical connection, and wherein monitoring the  
terminal for termination of a defined connection comprises monitoring the terminal for  
the context specifying termination of the respective logical connection.
4. A method according to Claim 3, wherein the context specifying  
20 termination of the respective logical connection can be determined based upon  
information indicative of the context, and wherein monitoring the terminal for  
termination of the defined connection comprises monitoring for the information  
indicative of the context.
- 25 5. A method according to Claim 1 further comprising:  
transforming the location of the terminal to thereby define the terminal in a  
predetermined manner, and thereafter presenting the location of the terminal in the  
predetermined manner.
- 30 6. A method according to Claim 1, wherein monitoring the terminal for  
establishment of a defined connection comprises monitoring the terminal for

establishment of a defined connection such that establishment of the defined connection triggers obtaining a location of the terminal.

7. A system comprising:  
5 a terminal capable of establishing, and thereafter terminating, at least one defined connection, wherein the terminal is capable of being triggered to obtain a location of the terminal upon termination of a defined connection; and  
a location provider capable of determining the location of the terminal upon  
termination of the defined connection, and thereafter providing the location to the  
10 terminal.

8. A system according to Claim 7, wherein the terminal is capable of  
establishing, and thereafter terminating, at least one defined communication connection  
between the terminal and a predefined entity.

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9. A system according to Claim 7, wherein the terminal is capable of  
establishing, and thereafter terminating, at least one defined logical connection each of  
which includes a context specifying termination of the respective logical connection, and  
wherein the terminal is capable of monitoring the terminal for termination of the defined  
20 connection by monitoring the terminal for the context specifying termination of the  
respective logical connection.

10. A system according to Claim 9, wherein the terminal can determine the  
context specifying termination of the respective logical connection based upon  
25 information indicative of the context, and wherein the terminal is capable of monitoring  
the terminal for termination of the defined connection by monitoring for the information  
indicative of the context.

11. A system according to Claim 8 further comprising:  
30 a mapping processor capable of communicating with the location provider to  
transform the location of the terminal to thereby define the terminal in a predetermined

manner such that the location of the terminal can be presented in the predetermined manner.

12. A system according to Claim 7, wherein the terminal is capable of being  
5 triggered to obtain a location of the terminal upon establishment of a defined connection.

13. A terminal comprising:  
a controller capable of establishing, and thereafter terminating, at least one  
defined connection, wherein the controller is capable of monitoring the terminal for  
10 establishment of a defined connection, and for subsequent termination of the defined  
connection, and wherein the controller is capable of being triggered to obtain a location  
of the terminal upon termination of the defined connection.

14. A terminal according to Claim 13, wherein the controller is capable of  
15 establishing, and thereafter terminating, at least one defined communication connection  
between the terminal and a predefined entity.

15. A terminal according to Claim 13, wherein the controller is capable of  
establishing, and thereafter terminating, at least one defined logical connection each of  
20 which includes a context specifying termination of the respective logical connection, and  
wherein the controller is capable of monitoring the terminal for termination of the defined  
connection by monitoring the terminal for the context specifying termination of the  
respective logical connection.

25 16. A terminal according to Claim 15, wherein the controller can determine  
the context specifying termination of the respective logical connection based upon  
information indicative of the context, and wherein the controller is capable of monitoring  
the terminal for termination of the defined connection by monitoring for the information  
indicative of the context.

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17. A terminal according to Claim 13, wherein the controller is capable of receiving the location of the terminal transformed to thereby define the terminal in a predetermined manner, and wherein the terminal further comprises:

5 a display capable of presenting the location of the terminal in the predetermined manner.

18. A terminal according to Claim 13, wherein the controller is capable of being triggered to obtain a location of the terminal upon establishment of the defined connection.

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19. A computer program product for obtaining a terminal location, the computer program product comprising a computer-readable storage medium having computer-readable program code portions stored therein, the computer-readable program code portions comprising:

15 a first executable portion for receiving at least one defined connection of the terminal;

a second executable portion for monitoring the terminal for establishment of a defined connection;

20 a third executable portion for monitoring the terminal for termination of the defined connection after the defined connection is established such that termination of the defined connection triggers obtaining a location of the terminal.

20. A computer program product according to Claim 19, wherein the first executable portion is adapted to receive at least one defined communication connection  
25 between the terminal and a predefined entity.

21. A computer program product according to Claim 19, wherein the first executable portion is adapted to receive at least one defined logical connection each of which includes a context specifying termination of the respective logical connection, and  
30 wherein the third executable portion is adapted to monitor the terminal for the context specifying termination of the respective logical connection.

22. A computer program product according to Claim 21, wherein the context specifying termination of the respective logical connection can be determined based upon information indicative of the context, and wherein the third executable portion is adapted  
5 to monitor for the information indicative of the context.

23. A computer program product according to Claim 19 further comprising:  
a fourth executable portion for transforming the location of the terminal to thereby  
define the terminal in a predetermined manner such that the location of the terminal can  
10 thereafter be presented in the predetermined manner.

24. A computer program product according to Claim 19, wherein the second executable portion is adapted to monitor the terminal for establishment of a defined connection such that establishment of the defined connection triggers obtaining a location  
15 of the terminal.